

MODEL EQUAL EMPLOYMENT OPPORTUNITY PROGRAM

I. General Policy

It will be our policy to provide employment opportunity to all qualified individuals without regard to their race, color, religion, national origin or sex in all personnel actions including recruitment, evaluation, selection, promotion, compensation, training and termination.

It will also be our policy to promote the realization of equal employment opportunity through a positive, continuing program of specific practices designed to ensure the full realization of equal employment opportunity without regard to race, color, religion, national origin or sex.

To make this policy effective, and to ensure conformance with the Rules and Regulations of the Federal Communications Commission, we have adopted an Equal Employment Opportunity Program which includes the following elements:

II. Responsibility for Implementation

(Name/Title) Domingo Martinez, Jr./President & General Manager, will be responsible for the administration and implementation of our Equal Employment Opportunity Program. It will also be the responsibility of all persons making employment decisions with respect to recruitment, evaluation, selection, promotion, compensation, training and termination of employees to ensure that our policy and program is adhered to and that no person is discriminated against in employment because of race, color, religion, national origin or sex.

III. Policy Dissemination

To assure that all members of the staff are cognizant of our equal employment opportunity policy and their individual responsibilities in carrying out this policy, the following communication efforts will be made:

☒) The station's employment application form will contain a notice informing prospective employees that discrimination because of race, color, religion, national origin or sex is prohibited and that they may notify the appropriate local, State or Federal agency if they believe they have been the victims of discrimination.

☒) Appropriate notices will be posted informing applicants and employees that the station is an Equal Opportunity Employer and of their right to notify an appropriate local, State, or Federal agency if they believe they have been the victims of discrimination.

☒) We will seek the cooperation of unions, if represented at the station, to help implement our EEO program and all union contracts will contain a nondiscrimination clause.

☒) Other (specify)

IV. Recruitment

To ensure nondiscrimination in relation to minorities and women, and to foster their full consideration in filling job vacancies, we propose to utilize the following recruitment procedures:

☒) We will attempt to maintain systematic communication, both orally and in writing, with a variety of minority and women's organizations to encourage the referral of qualified minority and female applicants. Examples of organizations we intend to contact are:

The American Woman Radio
and TV Association
NAACP (Local Branch)

(☒) In addition to the organizations noted above, which specialize in minority and female candidates, we will deal only with employment services, including State employment agencies, which refer job candidates without regard to their race, color, religion, national origin or sex. Examples of these employment referral services are:

NY State Department of Labor
Rochester Jobs Inc.

Urban League of Rochester

IBERO American Action League, Inc.

Puerto Rican Youth Development & Resource Center

MODEL EQUAL EMPLOYMENT OPPORTUNITY PROGRAM

(☒) When we recruit prospective employees from educational institutions such recruitment efforts will include area schools and colleges with significant minority and female enrollments. Educational institutions to be contacted for recruitment purposes are:

Monroe Community College
University of Rochester
Rochester Institute of Technology
Cornell University

Nazareth College
St. John Fisher College
Robert Wesleyan College
Brockport State College

(☒) When utilizing media for recruitment purposes, help-wanted advertisements will always include a notice that we are an Equal Opportunity Employer and will contain no indication, either explicit or implied, of a preference for one sex over another.

(☒) When we place employment advertisements in printed media some of such advertisements will be placed in media which have significant circulation or are of particular interest to minorities and women. Examples of publications to be utilized are:

Gannet Newspapers - City of Rochester & Monroe County
Local Town Newspapers (Brockport, Webster, Irondequoit, Greece)
Stylus Newspaper (Brockport College Newspaper)
Brockport Post Newsletter

(☒) We will encourage employees, particularly minority and female employees, to refer minority and female candidates for existing and future job openings.

V. Training

() Station resources and/or needs will be such that we will be unable or do not choose to institute specific programs for upgrading the skills of employees.

(☒) We will provide on-the-job training to upgrade the skills of employees.

(☒) We will provide assistance to students, schools or colleges in programs designed to enable minorities and women to compete in the broadcast employment market on an equitable basis:

<u>School or Other Beneficiary</u>	<u>Proposed Form of Assistance</u>
<u>Monroe Community College</u>	<u>Training & Supervision</u>
<u>Brockport State University</u>	<u>Training & Supervision</u>
<u>Rochester Institute of Technology</u>	<u>Training & Supervision</u>

() Other (Specify)

Section V-B - FM BROADCAST ENGINEERING DATA

FOR COMMISSION USE ONLY

File No. _____

ASB Referral Date _____

Referred by _____

Name of Applicant

ZENITRAM COMMUNICATIONS, INC.

Call letters (if issued)

Is this application being filed in response to a window? ☒ Yes ☐ No

If Yes, specify closing date: DECEMBER 20, 1990

Purpose of Application: (check appropriate box(es))

☒ Construct a new (main) facility☐ Construct a new auxiliary facility☐ Modify existing construction permit for main facility☐ Modify existing construction permit for auxiliary facility☐ Modify licensed main facility☐ Modify licensed auxiliary facility

If purpose is to modify, indicate below the nature of change(s) and specify the file number(s) of the authorizations affected.

☐ Antenna supporting-structure height☐ Effective radiated power☐ Antenna height above average terrain☐ Frequency☐ Antenna location☐ Class☐ Main Studio location☐ Other (Summarize briefly)

File Number(s) -----

1. Allocation:

Channel No.	Principal community to be served:		
	City	County	State
288	BROCKPORT	MONROE	NY

Class (check only one box below)

☒ A ☐ B1 ☐ B ☐ C3☐ C2 ☐ C1 ☐ C

2. Exact location of antenna.

(a) Specify address, city, county and state. If no address, specify distance and bearing relative to the nearest town or landmark. ON REDMAN ROAD, .2 MILE SOUTH OF ERIE CANAL MONROE COUNTY, NEW YORK
.1 MILE WEST OF BROCKPORT, NEW YORK

(b) Geographical coordinates (to nearest second). If mounted on element of an AM array, specify coordinates of center of array. Otherwise, specify tower location. Specify South Latitude or East Longitude where applicable; otherwise, North Latitude or West Longitude will be presumed.

Latitude	43°	12'	40"	Longitude	77°	58'	00"
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3. Is the supporting structure the same as that of another station(s) or proposed in another pending application(s)? ☐ Yes ☒ No

If Yes, give call letter(s) or file number(s) or both. -----

If proposal involves a change in height of an existing structure, specify existing height above ground level including antenna, all other appurtenances, and lighting, if any. -----

4. Does the application propose to correct previous site coordinates?

☐ Yes ☒ No

If Yes, list old coordinates.

Latitude	°	--	'	"	Longitude	°	--	'	"
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5. Has the FAA been notified of the proposed construction?

☒ Yes ☐ No

If Yes, give date and office where notice was filed and attach as an Exhibit a copy of FAA determination, if available.

Exhibit No.

1

Date DECEMBER 12, 1990 Office where filed JAMAICA, NEW YORK

6. List all landing areas within 8 km of antenna site. Specify distance and bearing from structure to nearest point of the nearest runway.

	Landing Area	Distance (km)	Bearing (degrees True)
(a)	<u>NONE</u>	<u></u>	<u></u>
(b)	<u></u>	<u></u>	<u></u>

7. (a) Elevation: (to the nearest meter)

(1) of site above mean sea level: 162 meters(2) of the top of supporting structure above ground (including antenna, all other appurtenances, and lighting, if any); and 99 meters(3) of the top of supporting structure above mean sea level [(a)(1) + (a)(2)] 261 meters

(b) Height of radiation center: (to the nearest meter) H = Horizontal; V = Vertical

(1) above ground 95 meters (H)95 meters (V)(2) above mean sea level [(a)(1) + (b)(1)] 257 meters (H)257 meters (V)(3) above average terrain 100 meters (H)100 meters (V)

NOTE: ALL HEIGHTS ROUNDED
OFF TO NEAREST METER BASED
UPON ACTUAL HEIGHT IN FEET

8. Attach as an Exhibit sketch(es) of the supporting structure, labelling all elevations required in Question 7 above, except item 7(b)(3). If mounted on an AM directional-array element, specify heights and orientations of all array towers, as well as location of FM radiator.

Exhibit No.

2

9. Effective Radiated Power:

(a) ERP in the horizontal plane

3

kw (H=)

3

kw (V=)

(b) Is beam tilt proposed?

☐ Yes ☒ No

If Yes, specify maximum ERP in the plane of the tilted beam, and attach as an Exhibit a vertical elevational plot of radiated field.

Exhibit No.

---1

kw (H=)

kw (V=)

*Polarization

10. Is a directional antenna proposed?

☐ Yes ☒ No

If Yes, attach as an Exhibit a statement with all data specified in 47 C.F.R. Section 73.316, including plot(s) and tabulations of the relative field.

Exhibit No.

11. Will the proposed facility satisfy the requirements of 47 C.F.R. Sections 73.315(a) and (b)?

☒ Yes ☐ No

If No, attach as an Exhibit a request for waiver and justification therefor, including amounts and percentages of population and area that will not receive 316 mV/m service.

Exhibit No.

12. Will the main studio be within the protected 316 mV/m field strength contour of this proposal?

☒ Yes ☐ No

If No, attach as an Exhibit justification pursuant to 47 C.F.R. Section 73.1125.

Exhibit No.

13. (a) Does the proposed facility satisfy the requirements of 47 C.F.R. Section 73.207?

☒ Yes ☐ No

SEE EXHIBIT 7 & PAGE 4 OF ENGINEERING SECTION

(b) If the answer to (a) is No, does 47 C.F.R. Section 73.213 apply?

☐ Yes ☐ No

(c) If the answer to (b) is Yes, attach as an Exhibit a justification, including a summary of previous waivers.

Exhibit No.

(d) If the answer to (a) is No and the answer to (b) is No, attach as an Exhibit a statement describing the short spacing(s) and how it or they arose.

Exhibit No.

(e) If authorization pursuant to 47 C.F.R. Section 73.215 is requested, attach as an Exhibit a complete engineering study to establish the lack of prohibited overlap of contours involving affected stations. The engineering study must include the following:

Exhibit No.

- (1) Protected and interfering contours, in all directions (360°), for the proposed operation.
- (2) Protected and interfering contours, over pertinent arcs, of all short-spaced assignments, applications and allotments, including a plot showing each transmitter location, with identifying call letters or file numbers, and indication of whether facility is operating or proposed. For vacant allotments, use the reference coordinates as the transmitter location.
- (3) When necessary to show more detail, an additional allocation study utilizing a map with a larger scale to clearly show prohibited overlap will not occur.
- (4) A scale of kilometers and properly labeled longitude and latitude lines, shown across the entire exhibit(s). Sufficient lines should be shown so that the location of the sites may be verified.
- (5) The official title(s) of the map(s) used in the exhibit(s).

14. Are there: (a) within 60 meters of the proposed antenna, any proposed or authorized FM or TV transmitters, or any nonbroadcast (except citizens band or amateur) radio stations; or (b) within the blanketing contour, any established commercial or government receiving stations, cable head-end facilities, or populated areas; or (c) within ten (10) kilometers of the proposed antenna, any proposed or authorized FM or TV transmitters which may produce receiver-induced intermodulation interference?

☐ Yes ☒ No

NONE KNOWN TO APPLICANT EXCEPT WADD AM.

If Yes, attach as an Exhibit a description of any expected, undesired effects of operations and remedial steps to be pursued if necessary, and a statement accepting full responsibility for the elimination of any objectionable interference (including that caused by receiver-induced or other types of modulation) to facilities in existence or authorized or to radio receivers in use prior to grant of this application. (See 47 C.F.R. Sections 73.315(b), 73.316(a) and 73.318.)

Exhibit No.

15. Attach as an Exhibit a 7.5 minute series U.S. Geological Survey topographic quadrangle map that shows clearly, legibly, and accurately, the location of the proposed transmitting antenna. This map must comply with the requirements set forth in Instruction V. The map must further clearly and legibly display the original printed contour lines and data as well as latitude and longitude markings, and must bear a scale of distance in kilometers.

Exhibit No. 3

16. Attach as an Exhibit *(name the source)* a map which shows clearly, legibly, and accurately, and with the original printed latitude and longitude markings and a scale of distance in kilometers: U.S. TACTICAL PILOTAGE CHART

Exhibit No. 4 & 5

(a) the proposed transmitter location, and the radials along which profile graphs have been prepared;

(b) the 318 mV/m and 1 mV/m predicted contours; and

(c) the legal boundaries of the principal community to be served.

17. Specify area in square kilometers (1 sq. mi. = 259 sq. km.) and population (latest census) within the predicted 1 mV/m contour.

Area 1710.2 (LAND) sq. km.
1885.2 (TOTAL)

Population 162,537

18. For an application involving an auxiliary facility only, attach as an Exhibit a map *(Sectional Aeronautical Chart or equivalent)* that shows clearly, legibly, and accurately, and with latitude and longitude markings and a scale of distance in kilometers:

Exhibit No. ---

(a) the proposed auxiliary 1 mV/m contour; and

(b) the 1 mV/m contour of the licensed main facility for which the applied-for facility will be auxiliary. Also specify the file number of the license.

19. Terrain and coverage data *(to be calculated in accordance with 47 C.F.R. Section 73.313)*

Source of terrain data: *(check only one box below)*

☒ Linearly interpolated 30-second database ☐ 7.5 minute topographic map

(Source: NGDC)

☐ Other *(briefly summarize)*

Radial bearing (degrees True)	Height of radiation center above average elevation of radial from 8 to 16 km (meters)	Predicted Distances	
		To the 3.16 mV/m contour (kilometers)	To the 1 mV/m contour (kilometers)
*	SEE 90 DEGREES		
0	150.6	16.7	29.2
45	153.6	16.8	29.4
90	107.5	14.2	24.9
135	66.2	11.2	19.5
180	65.2	11.1	19.3
225	61.0	10.8	18.8
270	66.4	11.2	19.5
315	129.2	15.5	27.2

*Radial through principal community, if not one of the major radials. This radial should NOT be included in the calculation of HAAT.

20. Environmental Statement/See 47 C.F.R. Section 1.1301 et seq.)

Would a Commission grant of this application come within Section 1.1307 of the FCC Rules, such that it may have a significant environmental impact? ☐ Yes ☒ No

If you answer Yes, submit as an Exhibit an Environmental Assessment required by Section 1.1311

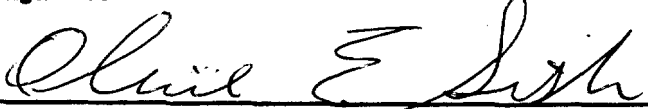
Exhibit No.

If No, explain briefly why not.

CATEGORICALLY EXCLUDED AS PER SECTION 1.1306 OF THE RULES. SEE ENGINEERING REPORT PAGE 5.

CERTIFICATION

I certify that I have prepared this Section of this application on behalf of the applicant, and that after such preparation, I have examined the foregoing and found it to be accurate and true to the best of my knowledge and belief.

Name (Typed or Printed)	Relationship to Applicant (e.g., Consulting Engineer)
OLVIE E. SISK, SISK ENGINEERING, INC.	TECHNICAL CONSULTANT
Signature	Address (Include ZIP Code)
	P. O. Box 549 FULTON, MISSISSIPPI 38843
Date	Telephone No. (Include Area Code)
DECEMBER 12, 1990	(601) 862-2233

FM ENGINEERING DATA
FOR
ZENITRAM COMMUNICATIONS, INC.
BROCKPORT, NEW YORK

INTRODUCTION:

This Engineering Exhibit has been prepared at the request of the above named Applicant to accompany an application for a new Class A FM Station for Brockport, New York. According to the Federal Communications Commission's 47 CFR 73.202, this channel is assigned to the city of Brockport, New York.

This Engineering Exhibit contains the necessary information required by Federal Communications Commission's Form 301, Section V-B, Paragraphs 1-20, Pages 1 - 5.

ANTENNA SITE:

Exhibit 1 is a duplication of the FAA Form 7460-1 filed with the Eastern Regional Office in Jamaica, New York, on December 12, 1990. This exhibit is required by FCC Form 301 V-B, Page 2, Paragraph 5.

Exhibit 2 depicts a vertical sketch of the proposed antenna system. The metric values given were obtained from the English values and rounded to the nearest meter. This figure gives all the pertinent heights in meters as required by Federal Communications Commission's Form 301, V-B, Paragraph 7(a), 7(b)(1) and 7(b)(2).

ANTENNA AND SITE:

The antenna site was selected by the Applicant to comply with FCC 47 CFR 73.207 which relates to the minimum mileage separation requirements and 47 CFR 73.315 which sets the required minimum field strength of 3.16 mV/m (70 dBu) over the principal city, Brockport, New York. Therefore this application fulfills the requirements of FCC Form 301, Paragraphs 11, 12 and 13.

SITE PLOTTED:

Exhibit 3 is a copy of a portion of a Topographic Quadrangle, where the site is accurately plotted with latitude and longitude line clearly marked as required by the Federal Communications Commission Form 301, Section V-B, Paragraph 15. The accuracy of the coordinates plotted was verified by a computer program which utilizes the tic marks on the 7.5 minute map to digitize and plot the coordinates to the nearest second. A complete 7.5 minute map of the Brockport Quadrangle is attached to the original application.

CITY GRADE COVERAGE:

Federal Communications Commission's 47 CFR 73.315 requires that the Applicant select a transmitter site and an antenna height above average terrain that would place a minimum field of 3.16 mv/m (70 dbu) over Brockport, New York, the proposed city of license. This Exhibit 4 illustrates that this proposal is in full compliance with 47 CFR 73.315

(a) (b) and Section V-B, Paragraph 11 and Paragraph 16 (c). This Exhibit illustrates the eight radials used to determine the average terrain which is required by FCC Form 301, Section V-B, Paragraph 16 (a).

FIELD INTENSITY AND TOPOGRAPHIC DATA:

Exhibit 5 shows the predicted field intensity contours which were determined by using the data required in Paragraph 19, Section V-B, Page 4, of the Federal Communications Commission's Rules Form 301. These are the two contours required by 47 CFR 73.311 and Paragraph 16(b) of FCC Form 301. These contours indicate only the approximate extent of coverage over average terrain in the absence of interference. Under actual conditions, the true coverage may vary greatly from these estimates because the terrain over any specific path is expected to be different from the average terrain on which the field strength chart was based. Because of these factors the estimated contours give no assurance of service to any specific percentage of receiver locations within the distances indicated.

In order to predict the distance to the field intensity contour, the antenna center of radiation above average terrain had to be determined. The procedures the Commission outlines in 47 CFR 73.312 were followed to make this determination. Eight radials were plotted from data based upon NGDC 30 second database starting with true North for a 0 degree radial and then extending clockwise at intervals of 45 degrees. From this data, elevation points were

extracted and then the average from the 2 to 10 mile distance (3 to 16 kilometers) were utilized to determine the average terrain along that path. No roughness factor was included, see FR 25736 effective date of Rule.

CONTOUR CALCULATIONS:

Exhibit 6 is a tabulation of distance in kilometers to the (3.16 mV/m) 70 dbu contour and the (1 mV/m) 60 dbu contour. These distances were computer calculated, utilizing the FCC 50-50 Chart, 47 CFR 73.333, Figure 1. This is the estimated field strength exceeded by 50 percent of the potential receiver locations for at least 50 percent of the time. This exhibit is in response to FCC Form 301, Section V-B, Page 4, Paragraph 19. In addition, this Exhibit contains the average terrain for the eight radials in the 2 to 10 mile (3 to 16 kilometer) segment.

Exhibit 7 is an FM allocation study which illustrates that the proposed site meets the minimum separation requirements as set forth in 47 CFR 73.207 of the FCC Rules required by FCC Form 301, V-B, Paragraph 13(a). Since the petition which resulted in the allotment was filed prior to October 2, 1989, the permittee may avail himself of the provisions of Section 73.212(c)(1) of the Commission's Rules. See 47 CFR 73.213(c). There are no known stations within 60 meters of the proposed site. There are no known established commercial or government receiving stations or populated areas within the blanket contour. The proposed antenna site

does not have any proposed or authorized FM or TV transmitters within ten kilometers that would create intermodulation interference.

AERONAUTICAL STUDIES:

Exhibit 8 is a portion of a Sectional Aeronautical Chart which has the site marked and illustrates the distance to different air and sea ports, if required.

The Applicant does not plan to use high intensity white lighting on the tower, and none of the conditions listed in 47 CFR 1.1307(a)(1)-(5) apply to the proposed construction. Since radiofrequency exposure at ground level will remain well below the value in the adopted guideline, the proposal would be categorically excluded from environmental processing as per 47 CFR 1.1306 of the Rules.

Appropriate means will be taken to eliminate any interference to any nearby receivers in the blanket contour area. The Applicant certifies that this application complies with the worst case scenario which requires an antenna height of only 14.2 meters or 46.5 feet above ground. These heights would be in full compliance of the OST Bulletin No. 65 and the requirements of the Federal Communications Commission. Since the antenna center of this new proposal is 95 meters above ground, the proposed antenna is in compliance with the guidelines. The Applicant recognizes and accepts the responsibility to resolve interference complaints within the

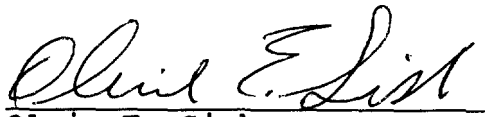
blanketing contour caused by the proposed operation as outlined in Rule 47 CFR 73.318.

POPULATION:

The Federal Communications Commission Rules require that the population in the 1.0 mV/m (60 dbu) contour be determined from the latest U. S. Census Maps. In order to comply with this requirement the 1.0 mV/m (60 dbu) contour was determined from Exhibit 6. This information was then applied to a computer program which incorporates the digitized 1980 Census Tract and Minor Civil Divisions Maps of the United States.

ENGINEER-APPLICANT AGREEMENT

Sisk Engineering, Inc. assumes no liability for any errors or omissions in the information hereby provided, and shall not be liable for any injuries or damages (including consequential) which might result from use of this engineering report. Sisk Engineering, Inc. assumes no liability for this report if it is accepted or rejected by the Federal Communications Commission. The Applicant agrees with these stated terms and conditions or this report is considered null and void and is not to be utilized in any way or filed with the Federal Communications Commission.


Olvie E. Sisk

Date: December 12, 1990

CERTIFICATION


I, Olvie E. Sisk, do hereby certify under penalty of perjury;

That my qualification in telecommunications matters are a matter of record before the Federal Communications Commission having been presented and accepted upon many occasions in the past;

That I am a consultant doing business at Fulton, Mississippi, specializing in technical topics pertaining to the broadcast industry and the associated RF transmission systems;

That I have been retained by Zenitram Communications, Inc. to perform certain technical studies and prepare this report of same;

That the accompanying technical report and exhibits were prepared by me personally or under my immediate personal supervision and that all information presented therein is true and correct of my own knowledge and belief.

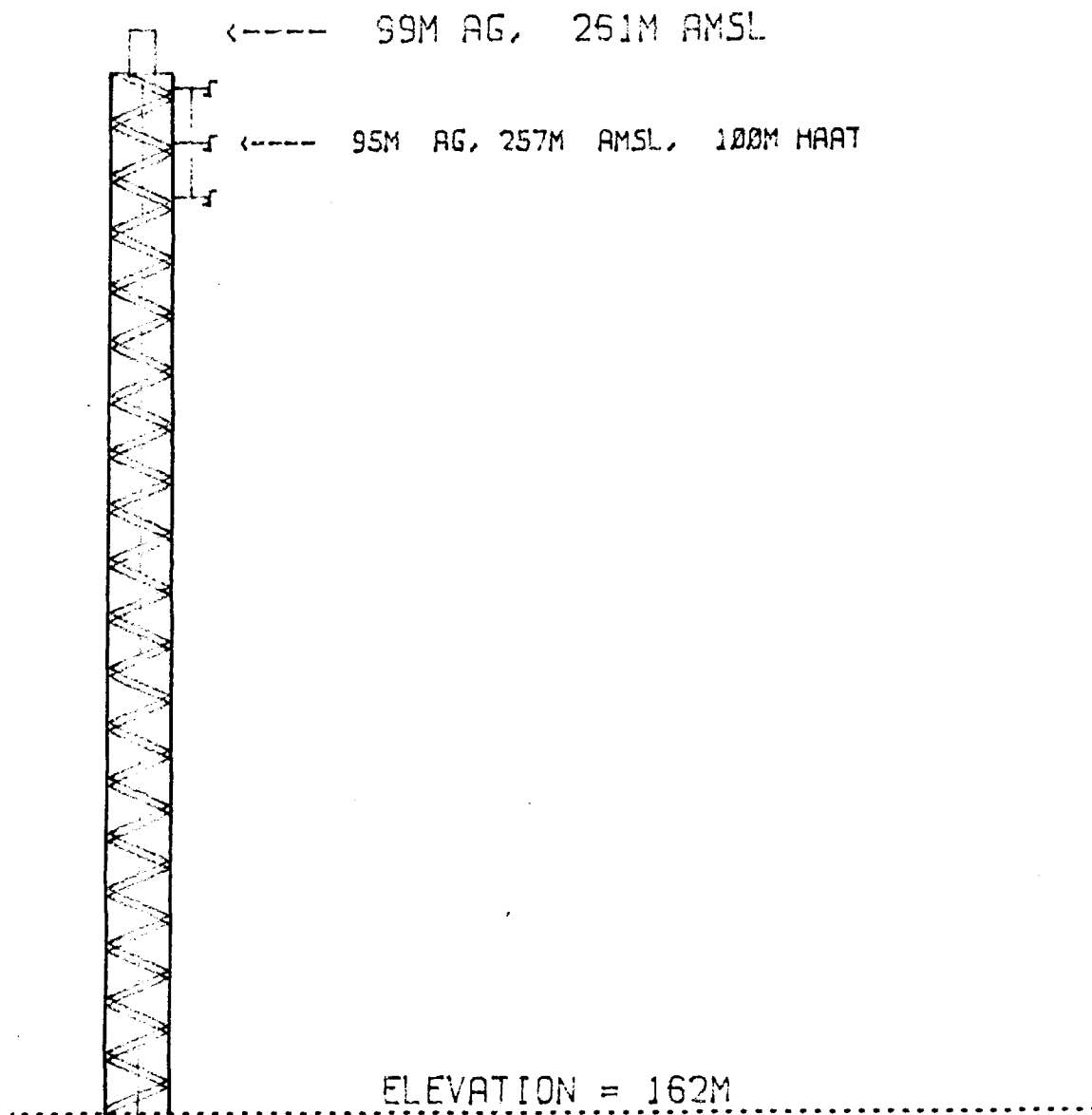
/s/ 
Olvie E. Sisk

Executed on December 12, 1990

KEY TO ENGINEERING REPORT:

1. FCC FORM 301 SECTION V-B FM ENGINEERING DATA
2. EXPLANATION OF EXHIBITS AND SUMMARY
3. EXHIBIT 1 - FAA FORM 7460-1
4. EXHIBIT 2 - ANTENNA SKETCH
5. EXHIBIT 3 - SITE PLOTTED
6. EXHIBIT 4 - CITY GRADE COVERAGE
7. EXHIBIT 5 - PREDICTED CONTOURS
8. EXHIBIT 6 - TABULATION OF CONTOURS
9. EXHIBIT 7 - ALLOCATION STUDY
10. EXHIBIT 8 - AERONAUTICAL CHART

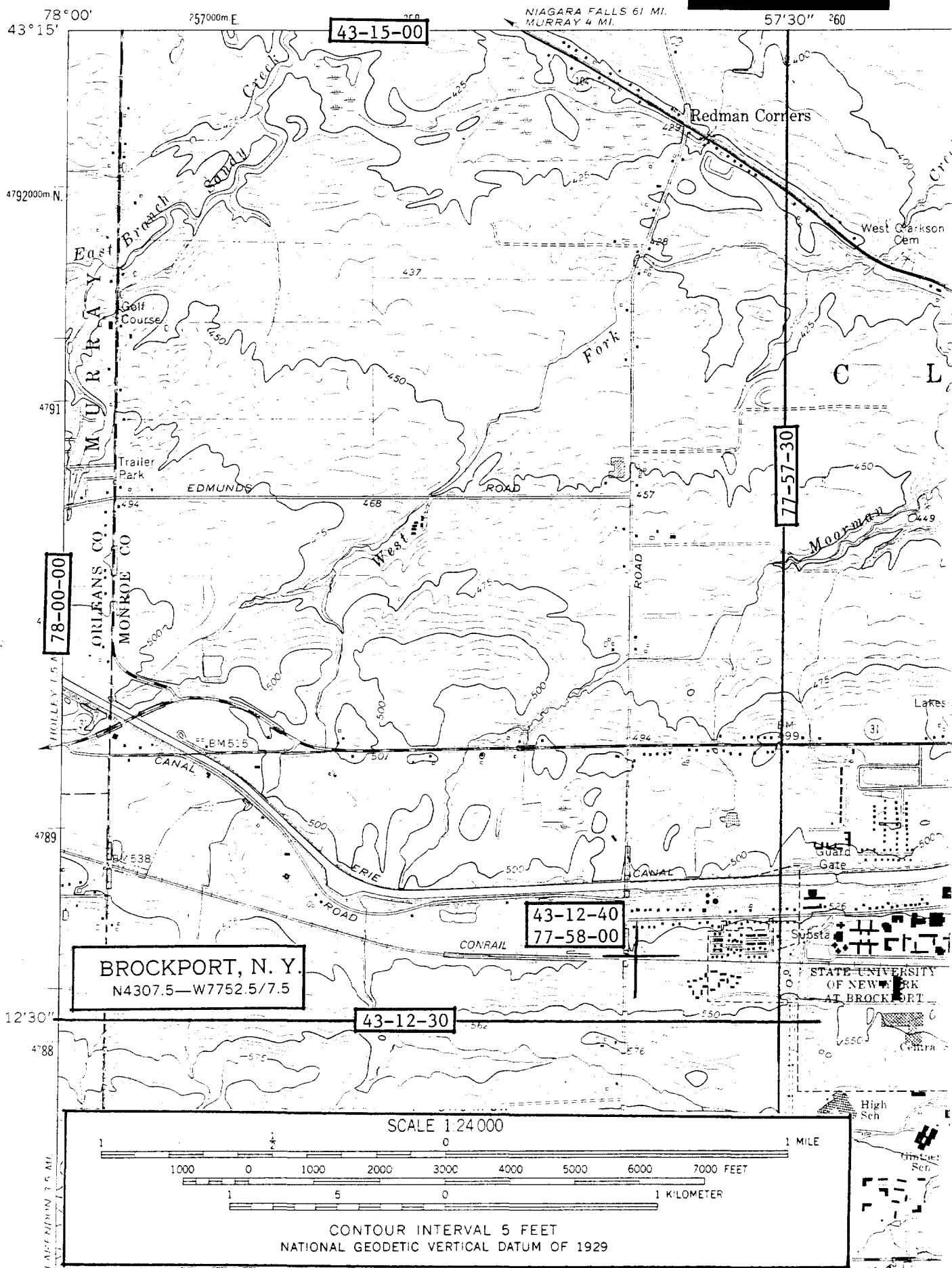
 U.S. Department of Transportation Federal Aviation Administration		NOTICE OF PROPOSED CONSTRUCTION OR ALTERATION		Aeronautical Study Number <div style="border: 2px solid black; padding: 5px; display: inline-block; font-weight: bold; font-size: 1.2em;">EXHIBIT 1</div>	
1. Nature of Proposal A. Type <input checked="" type="checkbox"/> New Construction <input type="checkbox"/> Alteration B. Class <input checked="" type="checkbox"/> Permanent <input type="checkbox"/> Temporary (Duration _____ months) C. Work Schedule Dates Beginning <u>DEPENDS</u> End <u>ON FCC</u>			2. Complete Description of Structure A. Include effective radiated power and assigned frequency of all existing, proposed or modified AM, FM, or TV broadcast stations utilizing this structure. B. Include size and configuration of power transmission lines and their supporting towers in the vicinity of FAA facilities and public airports. C. Include information showing site orientation, dimensions, and construction materials of the proposed structure. A. 3 KW ERP 105.5 MHZ FM CHANNEL 288A B. 1 5/8" COAXIAL CABLE C. UNIFORM CROSS SECTION GUYED STEEL TOWER TO SUPPORT AN FM ANTENNA 3 BAYS <i>(if more space is required, continue on a separate sheet.)</i>		
3A. Name and address of individual, company, corporation, etc. proposing the construction or alteration. <i>(Number, Street, City, State and Zip Code)</i> (716) <u>342-0674</u> area code Telephone Number <div style="border: 1px solid black; padding: 5px; display: inline-block;"> ZENITRAM COMMUNICATIONS, INC. DOMINGO MARTINEZ, JR., PRESIDENT 88 AVENUE D ROCHESTER, NEW YORK 14621 </div>			3B. Name, address and telephone number of proponent's representative if different than 3 above. OLVIE E. SISK, SISK ENGINEERING, INC. P.O. BOX 549 FULTON, MISSISSIPPI 38843 601-862-2233		
4. Location of Structure A. Coordinates <i>(To nearest second)</i> 43° 12' 40" Latitude 77° 58' 00" Longitude B. Nearest City or Town, and State BROCKPORT, NEW YORK C. Name of nearest airport, heliport, flight park, or seaplane base ROCHESTER (1) Distance to 4B .1 Miles (2) Direction to 4B EAST (1) Distance from structure to nearest point of nearest runway 13.6 MILES (2) Direction from structure to airport 110 DEGREES					
5. Height and Elevation <i>(Complete to the nearest foot)</i> A. Elevation of site above mean sea level 530' B. Height of Structure including all appurtenances and lighting <i>(if any)</i> above ground, or water if so situated 325' C. Overall height above mean sea level <i>(A + B)</i> 855'					
D. Description of location of site with respect to highways, streets, airports, prominent terrain features, existing structures, etc. Attach a U.S. Geological Survey quadrangle map or equivalent showing the relationship of construction site to nearest airport(s). <i>(if more space is required, continue on a separate sheet of paper and attach to this notice.)</i> ON REDMAN ROAD, .2 MILE SOUTH OF ERIE CANAL MONROE COUNTY, NEW YORK .1 MILE WEST OF BROCKPORT, NEW YORK					
Notice is required by Part 77 of the Federal Aviation Regulations (14 C.F.R. Part 77) pursuant to Section 1101 of the Federal Aviation Act of 1958, as amended (49 U.S.C. 1101). Persons who knowingly and willingly violate the Notice requirements of Part 77 are subject to a fine (criminal penalty) of not more than \$500 for the first offense and not more than \$2,000 for subsequent offenses, pursuant to Section 902(a) of the Federal Aviation Act of 1958, as amended (49 U.S.C. 1472(a)).					
I HEREBY CERTIFY that all of the above statements made by me are true, complete, and correct to the best of my knowledge. In addition, I agree to obstruction mark and/or light the structure in accordance with established marking & lighting standards if necessary.					
Date 12/12/90		Typed Name/Title of Person Filing Notice OLVIE E. SISK, TECHNICAL CONSULTANT		Signature 	
FOR FAA USE ONLY					
The Proposal: <input type="checkbox"/> Does not require a notice to FAA. <input type="checkbox"/> Is not identified as an obstruction under any standard of FAR, Part 77, Subpart C, and would not be a hazard to air navigation. <input type="checkbox"/> Is identified as an obstruction under the standards of FAR, Part 77, Subpart C, but would not be a hazard to air navigation. <input type="checkbox"/> Should be obstruction <input type="checkbox"/> marked, <input type="checkbox"/> lighted per FAA Advisory Circular 70/7460-1, Chapter(s) _____ <input type="checkbox"/> Obstruction marking and lighting are not necessary.			Supplemental Notice of Construction FAA Form 7460-2 is required any time the project is abandoned, or <input type="checkbox"/> At least 48 hours before the start of construction. <input type="checkbox"/> Within five days after the construction reaches its greatest height. This determination expires on _____ unless: (a) extended, revised or terminated by the issuing office; (b) the construction is subject to the licensing authority of the Federal Communications Commission and an application for a construction permit is made to the FCC on or before the above expiration date. In such case the determination expires on the date prescribed by the FCC for completion of construction, or on the date the FCC denies the application. NOTE: Request for extension of the effective period of this determination must be postmarked or delivered to the issuing office at least 15 days prior to the expiration date. If the structure is subject to the licensing authority of the FCC, a copy of this determination will be sent to that Agency.		
Remarks:					
Issued In		Signature		Date	



5370' SE
(KENDALL)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

EXHIBIT 3



Prepared and published by the Defense Mapping Agency Aerospace Center, St. Louis Air Force Station, Missouri 63118. Base information Compiled AUGUST 1970 (NOS). Revised September 1980 (NOS). (Revision limited to aeronautical information.)

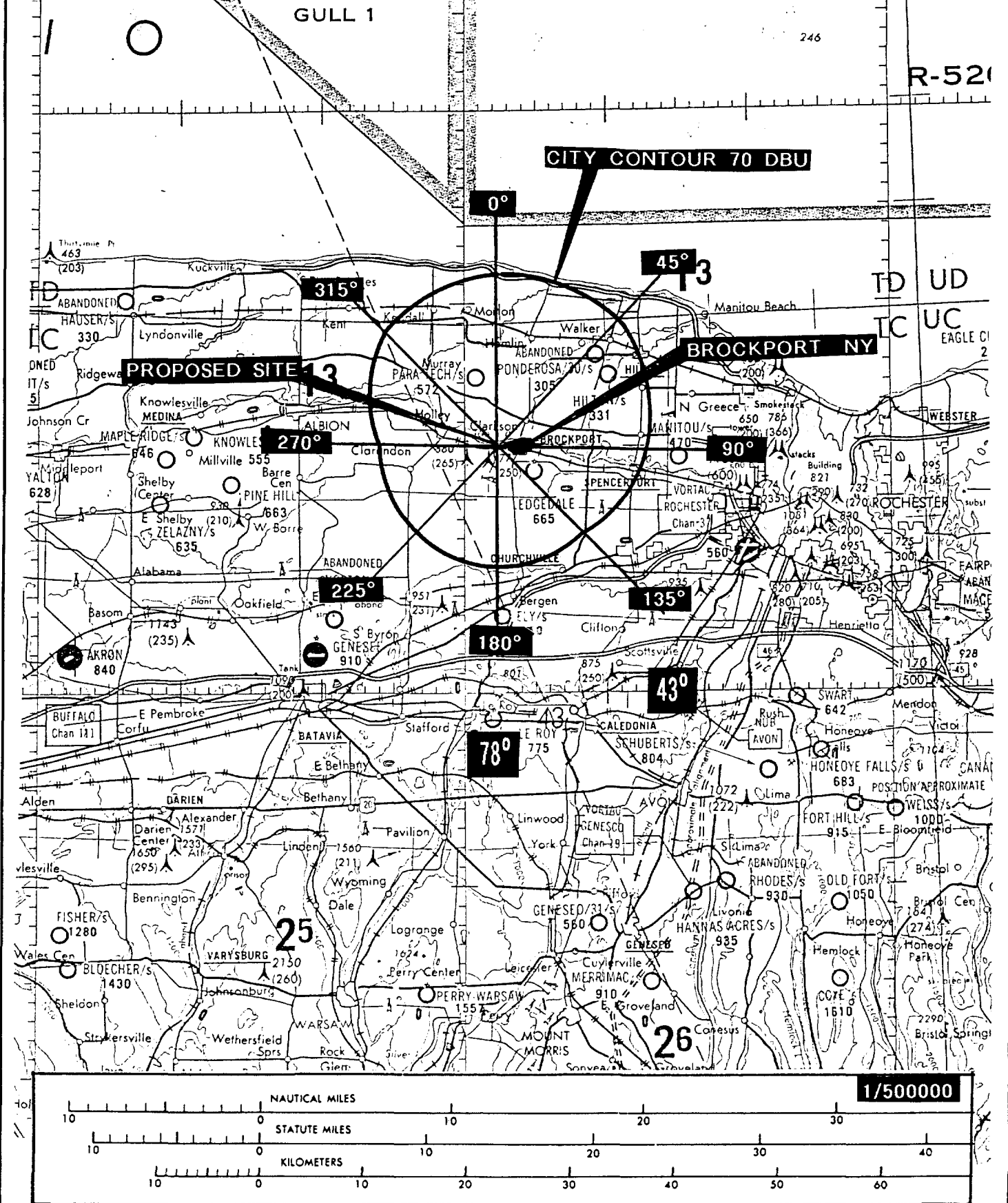


EXHIBIT 5



TERRAIN AND CONTOUR DATA
BROCKPORT NY

ERP = 3 kW
FM - 2-6 Tables

Azimuth Deg T.	Ave. Elev. 3 to 16 km Meters AMSL	Effective Antenna Height Meters AAT	ERP (dBk)	F(50-50) Distance to 70 dBu Contour km	F(50-50) Distance to 60 dBu Contour km
0	106.0	150.6	4.771	16.7	29.2
45	103.0	153.6	4.771	16.8	29.4
90	149.1	107.5	4.771	14.2	24.9
135	190.4	66.2	4.771	11.2	19.5
180	191.4	65.2	4.771	11.1	19.3
225	195.6	61.0	4.771	10.8	18.8
270	190.2	66.4	4.771	11.2	19.5
315	127.4	129.2	4.771	15.5	27.2

Ave. =	156.6 M	100.0 M			

Antenna Radiation Center AMSL = 256.6 M

Geographic Coordinates:

North latitude: 43 12 40
West longitude: 77 58 0

SISK ENGINEERING INC.
BOX 549 FULTON MS. 38843-0549

REFERENCE		CLASS A	DISPLAY DATES
43 12 40 N			DATA 11-29-90
77 58 00 W		Previous rule spacings	SEARCH 12-12-90
----- CHANNEL 288 -105.5 MHz -----			

CALL	CH#	CITY	STATE	BEAR'	D-KM	R-KM	MARGIN
AL288	288A	Brockport	NY	83.5	2.18	105.0	-102.82 *
** CHREFM	289B	St Catharines	ON	262.6	101.27	132.0	-30.73 *
WKPO	287B	Hornell	NY	166.8	104.85	105.0	-0.15 *
AP290	290A	Rochester	NY	100.3	32.04	27.0	5.04
AP290	290A	Rochester	NY	105.2	32.14	27.0	5.14
AP290	290A	Rochester	NY	105.1	32.25	27.0	5.25
AP290	290A	Rochester	NY	105.1	32.25	27.0	5.25
AP290	290A	Rochester	NY	105.1	32.25	27.0	5.25
AL290	290A	Rochester	NY	98.6	36.63	27.0	9.63
WGES	288A	Oswego	NY	76.6	123.66	105.0	18.66
WGES.C	288A	Oswego	NY	79.4	123.93	105.0	18.93
AD285	285B	Niagara Falls	ON	263.8	100.85	69.0	31.85
AD285	285B	Niagara Falls	ON	262.7	101.03	69.0	32.03
AD285	285B	Niagara Falls	ON	261.8	101.49	69.0	32.49
AD285	285B	Port Colborne	ON	250.9	106.54	69.0	37.54
DE285	285B	Port Colborne	ON	250.6	109.44	69.0	40.44
AL285	285B	Port Colborne	ON	250.6	109.44	69.0	40.44
AD288	288B	Huntsville	ON	341.3	248.47	206.0	42.47
CKQMF	286B	Peterborough	ON	345.4	124.25	76.0	48.25

** CANADA CONCURRED. SEE DOCKET NUMBER 89-420.

SCALE 1:500,000

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EXHIBIT 8

CANADA

UNITED STATES

GULL 1

GULL

246

R-5203

13

TD UD
TC UC

EAGLE CLIFF/30/s
295

PROPOSED ANTENNA SITE

25

26

NAUTICAL MILES

STATUTE MILES

KILOMETERS

1/500000

